

FORM PTO-892 (REV. 2-92)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		SERIAL NO. 09/136780	GROUP ART. U. 2603	ATTACHMENT TO PAPER NUMBER 6
NOTICE OF REFERENCES CITED				APPLICANT(S) Uddenfeldt et al		

U.S. PATENT DOCUMENTS									
*	A	DOCUMENT NO.	DATE	NAME	CLASS	SUB-CLASS	FILING DATE IF APPROPRIATE		
	A	2745953	5/1956	Young Jr	455	33.4	—		
✓	B	4097804	6/1978	Yamauchi et al.	455	101	—		
✓	C	4255814	3/1981	Osborn	455	51.2	—		
✓	D	4383332	5/1983	Glance et al.	455	33.3	—		
	E	4490830	12/1984	Kai et al.	455	33.4	—		
✓	F	4516267	5/1985	Krinock	455	51.2	—		
✓	G	4675863	6/1987	Paveth et al.	455	33.3	—		
✓	H	4696051	9/1987	Breeden	455	33.1	—		
✓	I	4696052	9/1987	Breeden	455	51.2	—		
✓	J	4718109	1/1988	Breeden	455	51.2	—		
	K	4771488	9/1988	Koohgeli et al.	455	33.4	4-87		

FOREIGN PATENT DOCUMENTS									
*	A	DOCUMENT NO.	DATE	COUNTRY	NAME	CLASS	SUB-CLASS	PERTINENT SHTS DWG	PP SPEC.
✓	L	40731	12/1981	European Patent Office		—	—		
✓	M	72479	2/1983	European Patent Office		—	—		
✓	N	72984	3/1983	European Patent Office		—	—		
✓	O	3022425	12/1981	Fed. Rep. of Germany		—	—		
	P								
	Q								

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)	
✓	R "Multi-Path Equilization for Digital Cellular Radio Operating at 300 KBIT/S"; K. Raith, J-E Stjernvall, J. Uddenfeldt; 36th IEEE Vehicular Technology Conference, pp. 268-272, Dallas, Tex., U.S.A., May 1986.
✓	T NTG-Fachberichte, bewegliche Funkdienste, Vorträge der NTG-Fachtagung vom 25. bis 27 Nov. 1985, in Munich, "Gleichkanalfunksysteme für die Frequenzkonische Versorgung Grosser Gebiete", Berndt Heynisch, pp. 41-46, VDE-VERLAG GmbH, Berlin.

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* A copy of this reference is not being furnished with this office action.
(See Manual of Patent Examining Procedure, section 707.05 (a).)

FORM PTO-892 (REV. 2-92)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		SERIAL NO. 08/136,760	GROUP ART UNIT 2732 2603	ATTACHMENT TO PAPER NUMBER 6		
NOTICE OF REFERENCES CITED				APPLICANT(S) Uddenfeldt et al.				
U.S. PATENT DOCUMENTS								
*		DOCUMENT NO.	DATE	NAME	CLASS	SUB-CLASS	FILING DATE IF APPROPRIATE	
	A	4852090	7/1/89	Borth	455	65	2-87	
	B							
	C							
	D							
	E							
	F							
	G							
	H							
	I							
	J							
	K							
FOREIGN PATENT DOCUMENTS								
*		DOCUMENT NO.	DATE	COUNTRY	NAME	CLASS	SUB-CLASS	PERTINENT SHTS. PP. DWG. SPEC.
	L							
	M							
	N							
	O							
	P							
	Q							
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)								
	✓	R	Radio Test Performance of a Narrowband TDMA System, J-E Stjernall, Bo Hedberg and S. Ekemark, IEEE Vehicular Conference; Tampa, Fla., U.S.A., Jun. 1987.					
	✓	S	Elektrizitätswirtschaft, Jg. 80(1981), Heft 6, pp. 187-198, "Quasissynchroner Gleichwellenfunk-ein Gleichkanalfunk-Verfahren zur Erhöhung der Erreichbarkeit in Mobilfunknetzen".					
		T						
		U						
EXAMINER B.V. Safourek			DATE 7-19-95		2 of 2			
* A copy of this reference is not being furnished with this office action. (See Manual of Patent Examining Procedure, section 707.05 (a).)								